

ABSTRACT

A Serial ATA connector (1) includes an insulative housing (10) consisting of a first housing member (11) and a second housing member (12), and a plurality of terminals (140, 141) received in the housing. The first housing member defines a plurality of depressed molding areas (116, 117, 118, 119) for being filled with injected molding materials to form the second housing member. A pair of reinforcing posts (115) is provided on the first housing member to further increase the strength of the housing.